Form PTO 1449 U.S. Department of Commerce Rev. 7-80 Patent and Trademark Office						Atty. Docket No. PO7971/LeA 36,359	Sheet 1 of 2 Serial No. To Be Assigned				
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· -		-		116	DATENT	DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUM	BER		TE	NAME	CLASS	SUBCLASS	FILING IF AP		
DB	AA 3,330,782		07/11	/67 P	oppelsdorf	260	2.5				
No				1		Bal. to corresp. to DE-	to corresp. to DE 1,918,504)		 		
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\triangle						Bel. to eenesp. to DE-	1,770,591)				
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		- 10		Sel. to corresp. to DE	2,456,469)						
(<u>)</u> C	AF 4,098,933		07/04		urkhardt et al	427	379				
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	AG 4,284,544		08/18/81		egner et al	260	29.2 TN				
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	AH 4,808,691		02/20		Sel. to conesp. to EP	150,117)	76				
NS	AI	4,976,837		12/11/90		lughes et al	204	181.7			
	 ^' -	4,570,007		1211		Bel. to corresp. to EP	159,117)	101.7			
		5,352,755		10/04		lughes et al	528	45			
20	1			1		Rel_to corresp. to EP	150,117)				
D15	AK	5,246,557		09/21		ughes et al	204	181.4	į.		
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	OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)										
	}	Prog. Org. Coatings 9, (month unavailable) 1981, pages 281-340, D. Dieterich, "Aqueous									
DB		Emulsions, Dispersions and Solutions of Polyurethanes; Synthesis and Properties"									
B		Ullmanns Encyclopädie der techischen Chemie, 4 th edition, volume 19, Verlag Chemie, Weinheim,									
	AS	(date unavailable) pages 31-38, Dieter Maassen et al, "Polyalkylenglykole"									
AD		Methoden der organischen Chemie Houben-Weyl, additional and supplementary volumes to 4th									
TID	AT	Edition, volume E20, H. Bartl and J. Falbe, Stuttgart, New York, Theime (month unavailable) 1987,									
		pages 1671-1682, "durch Isocyanat-Polyaddition im Zweiphasen-System"									
EXAMINER DATE CONSIDERED 12/20/05											
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Rev. 7-80 Patent and Trademark Office							PO7971/LeA 36,359 To Be Assigned					
LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)							Applicant					
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							Filing Date Group					
					U.S.	PATE	NT DOCUMENTS					
EXAMINER INITIAL			DOCUMENT NUMBER		DATE		NAME	CLASS	SUBCLASS	FILING IF API PRI	PRO-	
T	AA 5,986,033		11/16/99		(Sel-to corresp. to EP Hughes et al	150,117) 528	45					
C	AB 6,368,669 B1			04/09/02		(Set to concept to EP Hughes et al	159,117) 427	385.5				
	AC AC		2002/0165334 A1		11/07/02		(Bal to corresp. to WO Melchiors et al	02/14395) 528	44			
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$\Delta\Delta$			J. Prakt. Chem., 3	36, (m	<u>10nth ι</u>	ınavai	ilable) 1994, pages 18	5-200, Hans	Josef Laas et	al,		
	AR	J. Prakt. Chem., 336, (month unavailable) 1994, pages 185-200, Hans Josef Laas et al, "Zur Synthese aliphatischer Polyisocyanate-Lackpolyisocyanate mit Biuret-, Isocyanurat-oder Uretdionstruktur"										
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DOCUMENT NUM			BER D	ATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO-		
00								PRI	ATE .	
DS	AA 4,192,937		03/1	1/80	Noll et al	528	59	_		
LDB	AB 4,452,834		06/0	5/84	(Bel. to corresp. to EP Nachtkamp et al	75-775) 427	379			
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